

18. (Original) The data processing system of claim 13, wherein the lecture notes are displayed on a mobile computing device.
19. (Original) The data processing system of claim 13, wherein the data processing system is connected to a network.
20. (Previously presented) The data processing system of claim 19, wherein the network is a wireless network.
21. (New) A computer-implemented method of making lecture notes available prior to a lecture, the method comprising:
- prior to a time when a lecture or series of lectures is to be given, receiving a set of lecture notes from a first user and saving the set of lecture notes to a database as an original set of lecture notes, wherein authorized users can access the original set of lecture notes, wherein the set of lecture notes includes a plurality of sections;
 - receiving, from a second user, a request to access the original set of lecture notes;
 - if it is determined that the second user is one of the authorized users, displaying the original set of lecture notes to the second user, wherein a display of a first section of the plurality of sections of the set of original lecture notes contains a respective first link for receiving questions regarding the content of the first section;
 - subsequent to displaying the original set of lecture notes to the second user, receiving, from the second user, a first question relating to the first section, the first question being submitted using the first link;
 - when the first question is received, alerting the first user electronically and providing the first user with a copy of the original set of lecture notes having the first question shown in association with the first section;
 - receiving, from the first user, modifications to the copy of the original set of lecture notes to form a modified set of lecture notes; and
 - saving the modified set of lecture notes to the database such that the modified set of lecture notes replaces the original set of lecture notes.

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